VMware 3V0-61.24

VMWARE VCAP EUC-2024 CERTIFICATION QUESTIONS & ANSWERS

Exam Summary – Syllabus – Questions

3V0-61.24

VMware Certified Advanced Professional - End-User Computing Design 2024 (VCAP EUC-2024)

55 Questions Exam – 300 / 500 Cut Score – Duration of 140 minutes

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Know Your 3V0-61.24 Certification Well:

The 3V0-61.24 is best suitable for candidates who want to gain knowledge in the VMware End-User Computing. Before you start your 3V0-61.24 preparation you may struggle to get all the crucial VCAP EUC-2024 materials like 3V0-61.24 syllabus, sample questions, study guide.

But don't worry the 3V0-61.24 PDF is here to help you prepare in a stress free manner.

The PDF is a combination of all your queries like-

- What is in the 3V0-61.24 syllabus?
- How many questions are there in the 3V0-61.24 exam?
- Which Practice test would help me to pass the 3V0-61.24 exam at the first attempt?

Passing the 3V0-61.24 exam makes you VMware Certified Advanced Professional - End-User Computing Design 2024 (VCAP EUC-2024). Having the VCAP EUC-2024 certification opens multiple opportunities for you. You can grab a new job, get a higher salary or simply get recognition within your current organization.

VMware 3V0-61.24 VCAP EUC-2024 Certification Details:

Exam Name	VMware End-User Computing Advanced Design (VCAP EUC-2024)
Exam Code	3V0-61.24
Exam Price	$450 USD
Duration	140 minutes
Number of Questions	55
Passing Score	300 / 500
Recommended Training / Books	**VMware End-User Computing: Design**
Schedule Exam	**PEARSON VUE**
Sample Questions	**VMware 3V0-61.24 Sample Questions**
Recommended Practice	**VMware Certified Advanced Professional - End-User Computing Design 2024 (VCAP EUC-2024) Practice Test**

3V0-61.24 Syllabus:

Section	Objectives
IT Architectures, Technologies, Standards	
VMware Solution	
Plan and Design the VMware Solution	- Describe and explain VMware EUC design methodology • Identify the need to use a proven process for designing an end-user computing solution • Recognize the characteristics of a good design • Identify the recommended phases of end-user computing design methodology - Describe and explain infrastructure assessment and service definitions • Define the customer business objectives • Identify the design requirements, constraints, assumptions, and risks • Analyze the business and application requirements • Differentiate between conceptual, logical, and physical designs • Define use cases • Identify the use cases for specific scenarios based on user requirements • Recognize the common use cases addressed by VMware EUC products • Demonstrate how to determine a service definition by combining use cases with business requirements • Identify which technology or feature combinations will satisfy the business requirements • Recognize the common service definitions addressed by VMware EUC products - Describe and explain VMware's recommended best practices for working in a team • Identify ways to manage challenging behaviors in a team • Recognize the challenges that come with working in a team • Identify the qualities of an effective team member • Describe your communication style using the Johari Model • Identify how to improve your contributions to your team - Describe and explain VMware's recommended best

Section	Objectives
	practices for presenting solutions to executive management
	• Describe how to tailor a presentation to align with the values of the company and the backgrounds of the stakeholders
	• Identify which questions you can ask to identify how to address a problem the client wants to solve
	• List the elements that are required to make a presentation as effective as possible
	• Demonstrate how to build credibility with a client by delivering pitches about yourself, your team, and your company
	• Identify how to properly handle objections
	• List the strategies in which you can better interact with your client during a meeting
	- Describe and explain architecture and components for Horizon
	• List the required components for a Horizon on-premises solution
	• List the required components for a Horizon Cloud solution
	• Identify the primary functions of the Horizon components
	• Implement the design considerations and recommendations for various Horizon components
	• Analyze the use-case scenarios for various Horizon deployment options
	- Describe and explain architecture and components for Workspace ONE UEM
	• List the components of the Workspace ONE platform
	• Identify the primary functions of the Workspace ONE components
	- Describe and explain architecture and components for Workspace ONE Access
	• List the components of the Workspace ONE Access
	• Identify the primary functions of the Workspace ONE Access components
	- Describe and explain component design
	• Design a Horizon infrastructure for a given use case
	• Identify the requirements of Horizon resource and management blocks
	• Outline the relationships between Horizon management block components

Section	Objectives
	• Identify the components of Horizon Cloud and Horizon Cloud Service on Microsoft Azure
	• Implement the design considerations and recommendations for various Horizon Cloud components
	• Identify the use cases for implementing multiple Horizon Cloud edges
	• Design Workspace ONE UEM infrastructure for a given use case
	• Design Workspace ONE Access infrastructure for a given use case
	• Design hybrid solutions for Workspace ONE
	• Determine which Workspace ONE components are required to support specific use cases
	• Design the logical and physical architecture for your Workspace ONE solution
	- Describe and explain component design for App Volumes and VMware Dynamic Environment Manager
	• Describe the components of the logical architecture for App Volumes
	• Implement the recommended practices when designing an application-delivery mechanism with App Volumes
	• Describe the components of the logical architecture for VMware Dynamic Environment Manager
	• Implement the recommended practices when designing a profile -management mechanism with VMware Dynamic Environment Manager
	• Identify and describe complementary solutions
	- Describe and explain environment infrastructure design
	• Identify the environment resources required to support a Workspace ONE and Horizon deployment
	• Validate the infrastructure services on which your Workspace ONE and Horizon components depend
	• Identify the factors and design decisions that determine the sizing for ESXi hosts
	• Identify the factors and design decisions regarding storage and network settings for the ESXi host
	• Identify the factors and design decisions that determine Sphere HA and Sphere DRS settings for the cluster
	• Identify the design decisions related to bandwidth considerations
	• Discuss the implications of using load balancing
	- Describe and explain design integration and delivery

Section	Objectives
	• Identify the integration tasks required to take advantage of the full potential of a Workspace ONE and Horizon deployment • Demonstrate how to determine a service definition by combining use cases with business requirements • Identify the steps required to configure and assemble EUC components into the services that you plan to deliver to end users • Recognize the common service definitions addressed by VMware EUC products
Install, Configure, Administrate the VMware Solution	
Troubleshoot and Optimize the VMware Solution	

VMware 3V0-61.24 Sample Questions:

Question: 1

Which of the following are core components of ITIL v4?

(Choose two)

- a) Continuous improvement
- b) Service Value System
- c) Virtual Machine Management
- d) Data Center Operations

Answer: a, b

Question: 2

Why is it important to follow a proven process when designing an end-user computing (EUC) solution?

- a) To ensure the fastest deployment time
- b) To minimize costs without regard for performance
- c) To achieve predictable, repeatable results that meet user requirements
- d) To use as much hardware as possible

Answer: c

Question: 3

How does following a proven EUC design process benefit the end-user experience?

(Choose two)

- a) By ensuring the highest possible expenses are incurred
- b) By optimizing performance and accessibility for end-users
- c) By reducing the solution's environmental impact
- d) By guaranteeing a seamless integration with existing workflows and processes

Answer: b, d

Question: 4

For which use-case is a traditional Horizon on-premises deployment most suitable?

- a) Organizations with strict data residency requirements
- b) Businesses looking to minimize their IT infrastructure
- c) Companies preferring a fully managed desktop-as-a-service solution
- d) Enterprises with a mobile-only workforce

Answer: a

Question: 5

According to the Johari Window model, which area should you aim to expand to improve team communication?

- a) Hidden area
- b) Blind area
- c) Open area
- d) Unknown area

Answer: c

Question: 6

When optimizing a VMware vSphere environment, which actions can improve performance?

(Choose three)

- a) Increasing memory allocation to VMs
- b) Regularly updating VMware tools on VMs
- c) Disabling DRS and HA features
- d) Consolidating workloads onto fewer physical servers
- e) Implementing proper network segmentation

Answer: a, b, e

Question: 7

What characterizes a good EUC solution design?

(Choose two)

a) Flexibility to adapt to changing business needs
b) The highest possible cost regardless of benefits
c) Scalability to accommodate future growth
d) Limited access to essential resources

Answer: a, c

Question: 8

During which phase of the EUC design methodology are solution options evaluated and selected?

(Choose two)

a) Initial Assessment
b) Solution Design
c) Proof of Concept
d) Operational Readiness

Answer: b, c

Question: 9

In the context of VMware solution design, what does a high-level design (HLD) primarily focus on?

a) Specific hardware models and brands
b) Detailed configurations and settings
c) Overall architecture and integration points
d) Step-by-step installation instructions

Answer: c

Question: 10

When implementing Horizon in an on-premises environment, what is a recommended practice for enhancing security?

a) Disabling all firewall rules to ensure uninterrupted access
b) Implementing Unified Access Gateway appliances in the DMZ
c) Avoiding the use of multifactor authentication to simplify user access
d) Ensuring direct internet access to all desktops

Answer: b

Study Guide to Crack VMware VCAP EUC-2024 3V0-61.24 Exam:

- Getting details of the 3V0-61.24 syllabus, is the first step of a study plan. This pdf is going to be of ultimate help. Completion of the syllabus is must to pass the 3V0-61.24 exam.
- Making a schedule is vital. A structured method of preparation leads to success. A candidate must plan his schedule and follow it rigorously to attain success.
- Joining the VMware provided training for 3V0-61.24 exam could be of much help. If there is specific training for the exam, you can discover it from the link above.
- Read from the 3V0-61.24 sample questions to gain your idea about the actual exam questions. In this PDF useful sample questions are provided to make your exam preparation easy.
- Practicing on 3V0-61.24 practice tests is must. Continuous practice will make you an expert in all syllabus areas.

Reliable Online Practice Test for 3V0-61.24 Certification

Make VMExam.com your best friend during your VMware End-User Computing Advanced Design exam preparation. We provide authentic practice tests for the 3V0-61.24 exam. Experts design these online practice tests, so we can offer you an exclusive experience of taking the actual 3V0-61.24 exam. We guarantee you 100% success in your first exam attempt if you continue practicing regularly. Don't bother if you don't get 100% marks in initial practice exam attempts. Just utilize the result section to know your strengths and weaknesses and prepare according to that until you get 100% with our practice tests. Our evaluation makes you confident, and you can score high in the 3V0-61.24 exam.

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